

FIG. 1

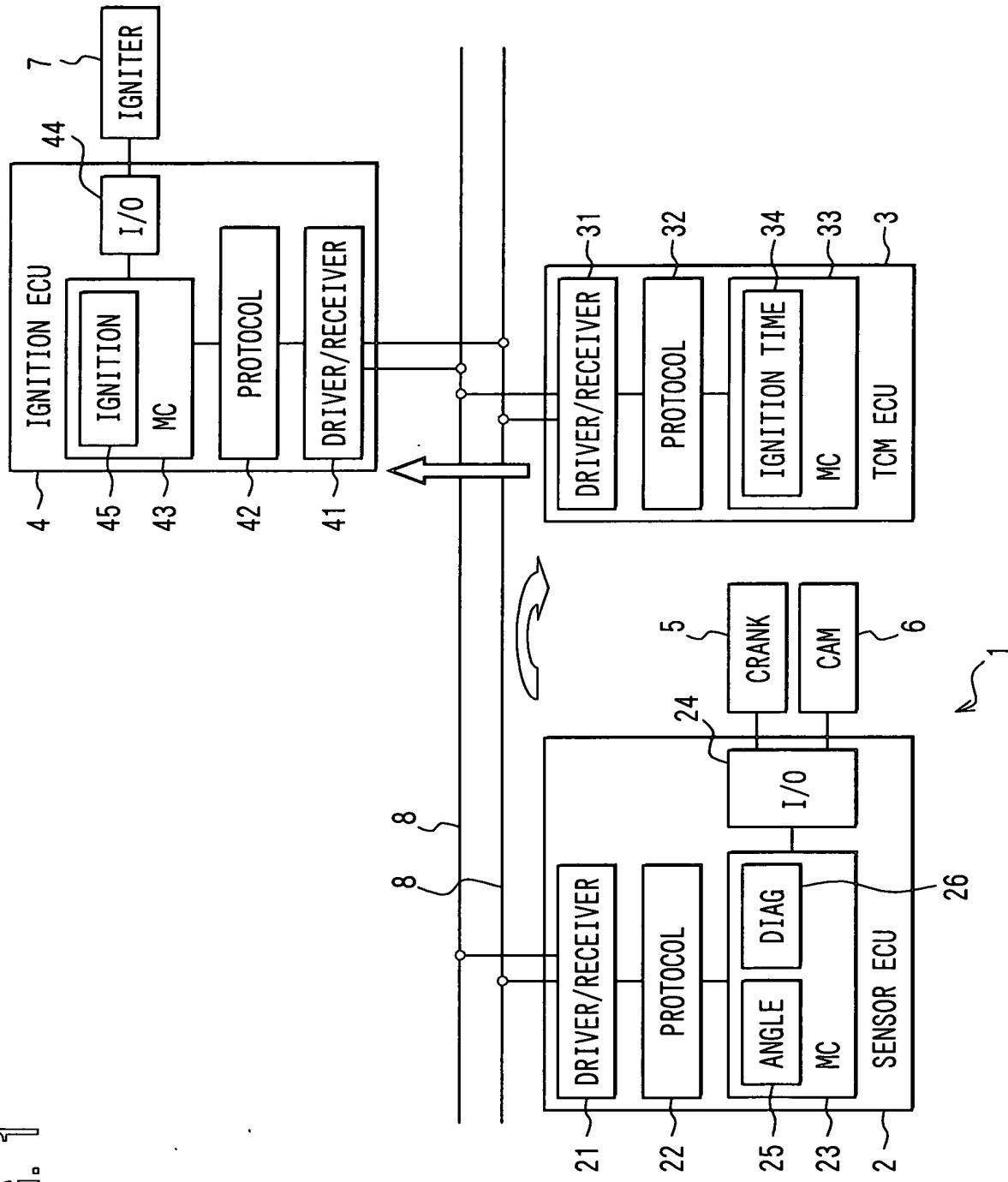


FIG. 2

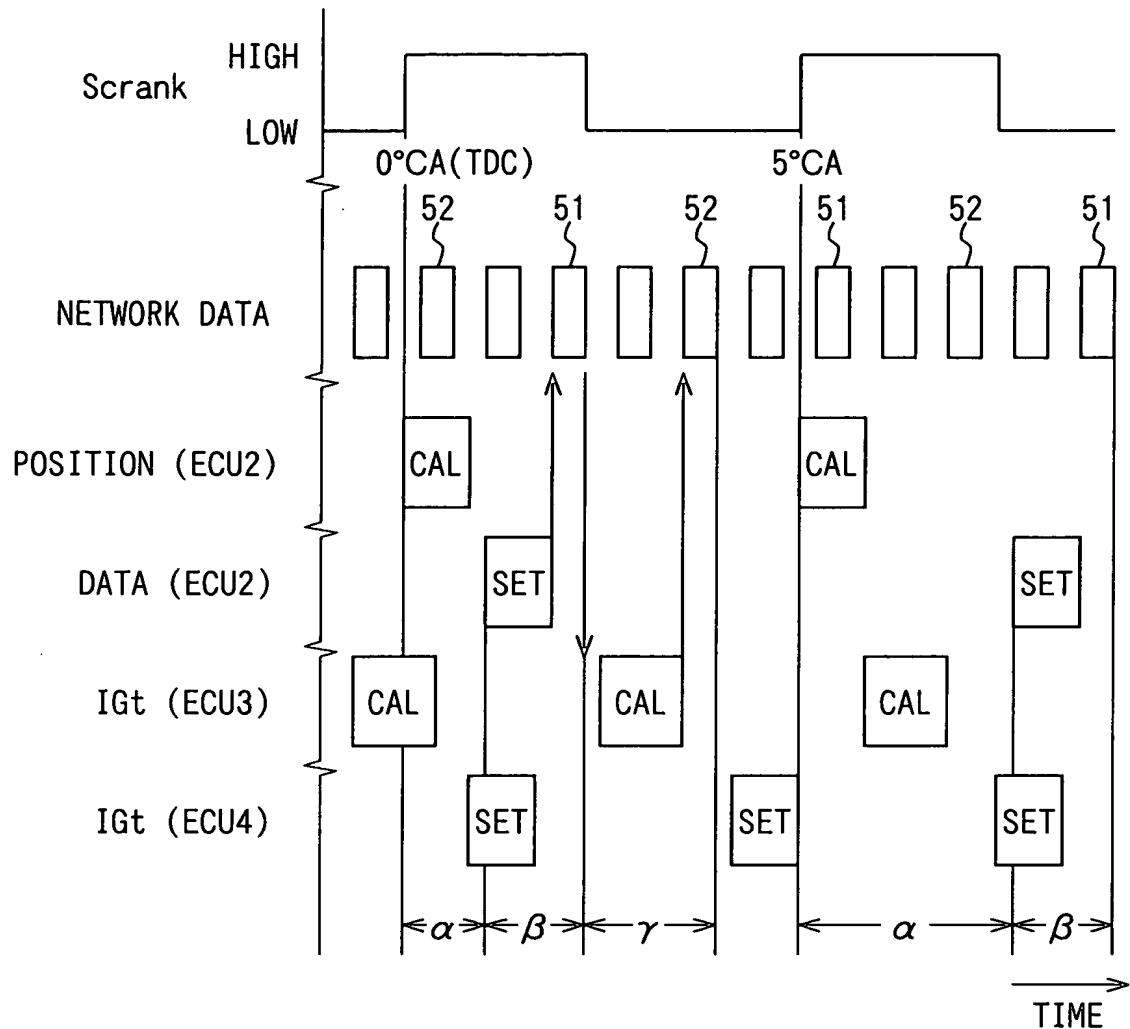


FIG. 3

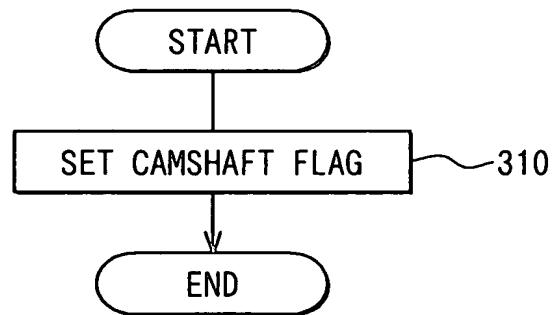


FIG. 4

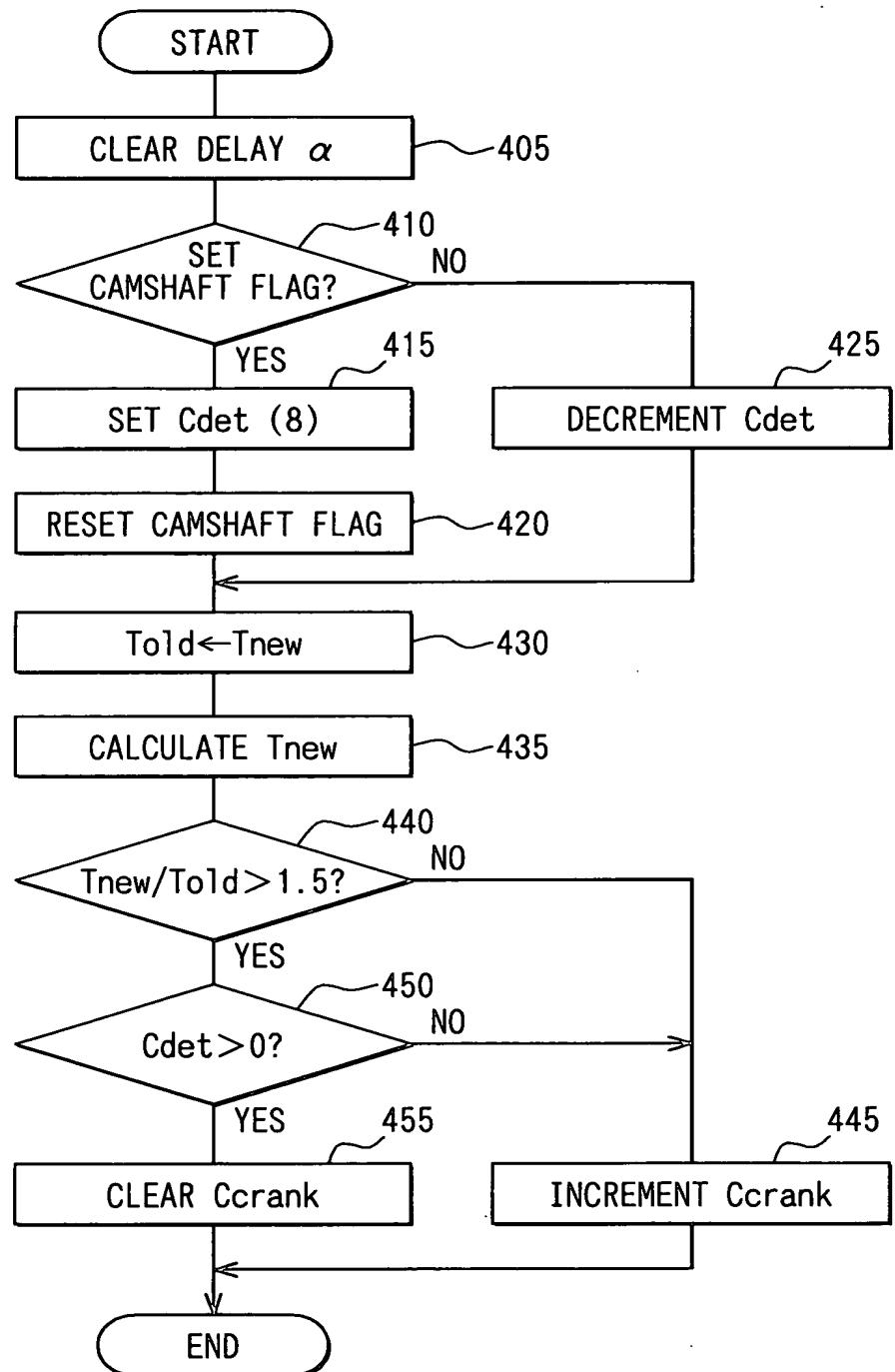


FIG. 5

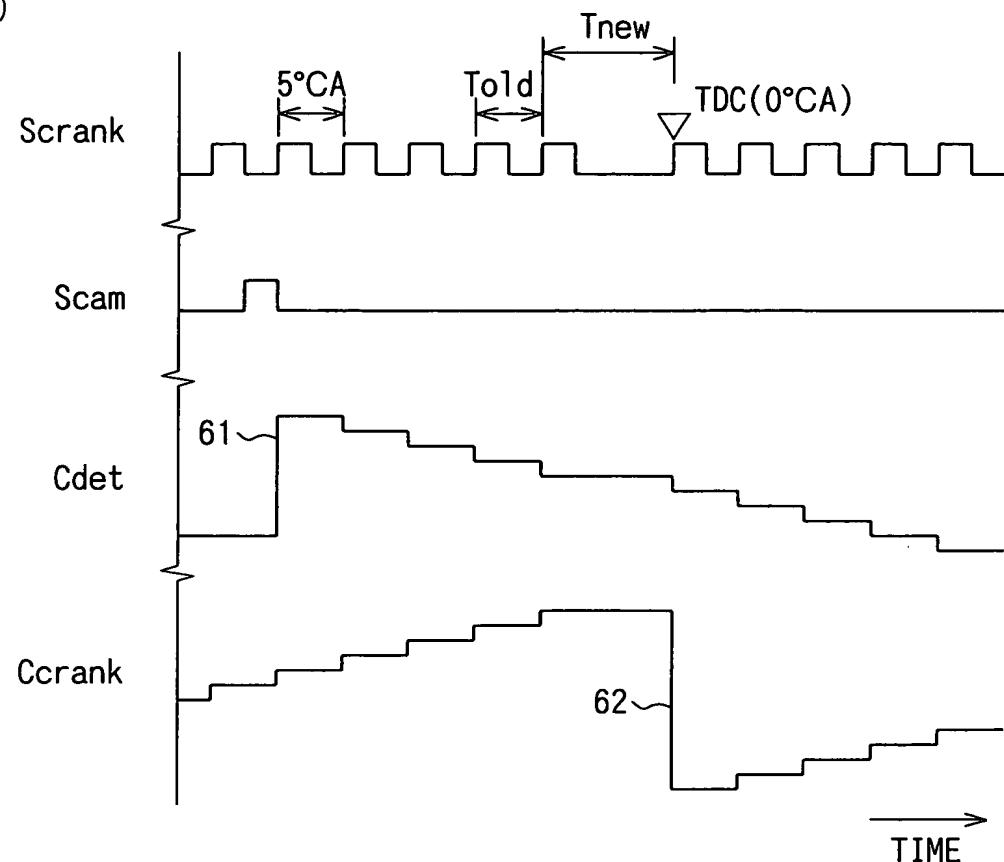


FIG. 6

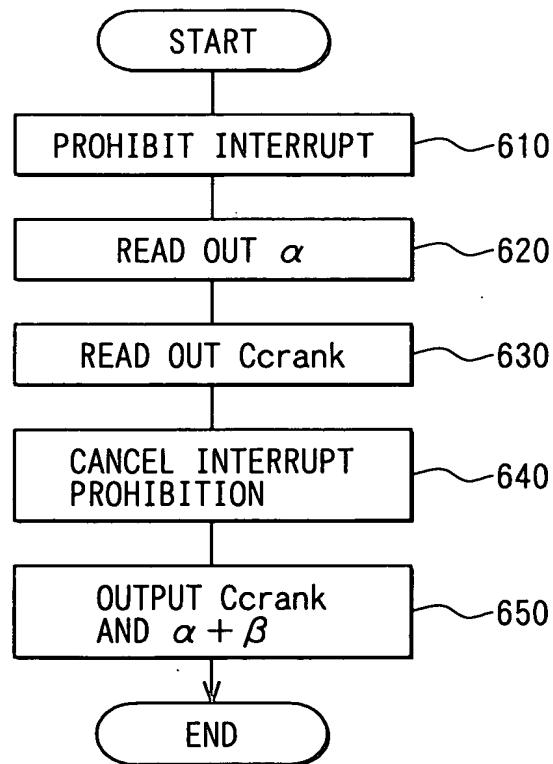


FIG. 7

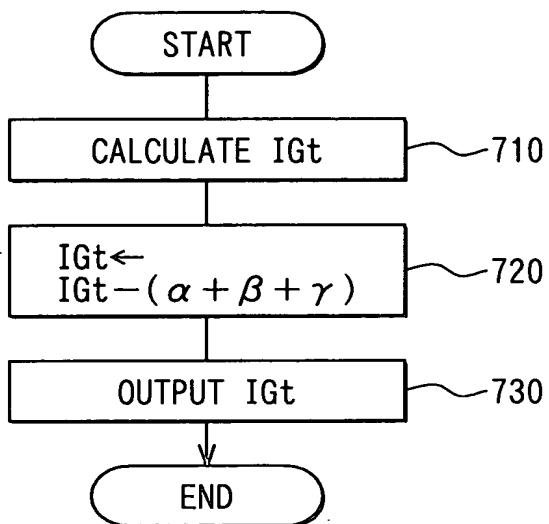


FIG. 8

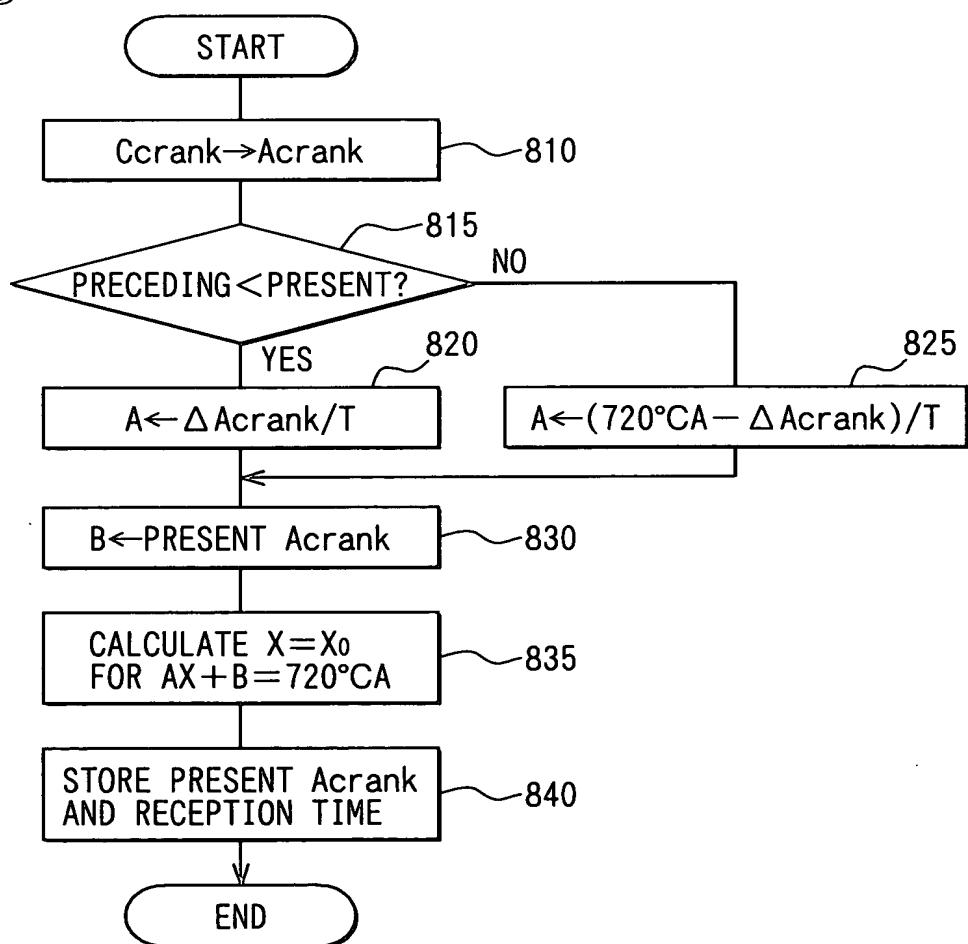


FIG. 9

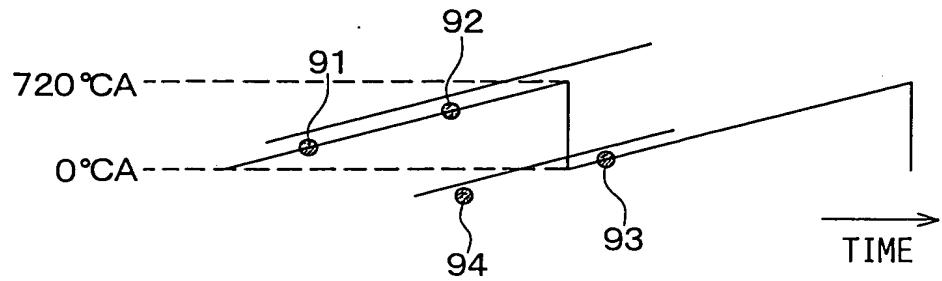


FIG. 10A

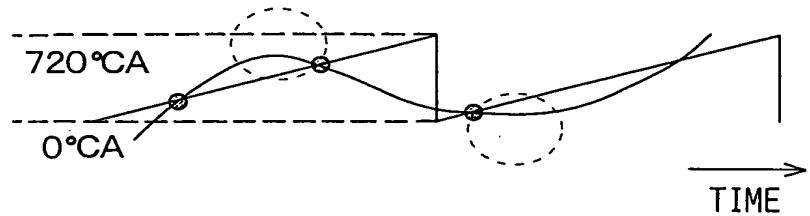


FIG. 10B

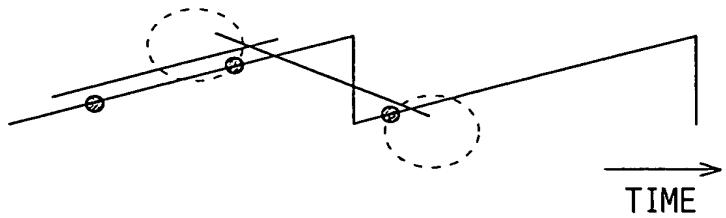


FIG. 11

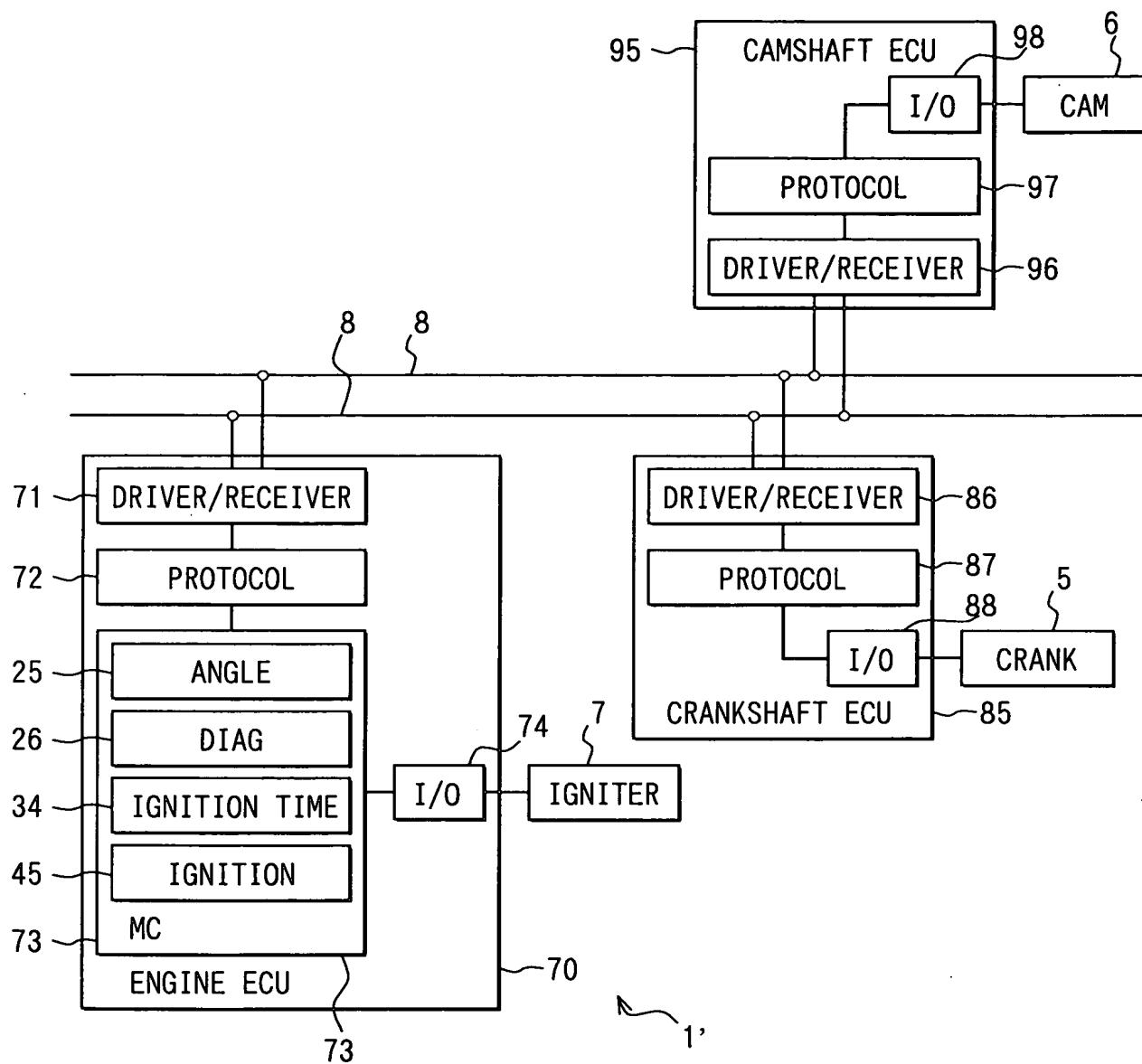


FIG. 12 PRIOR ART

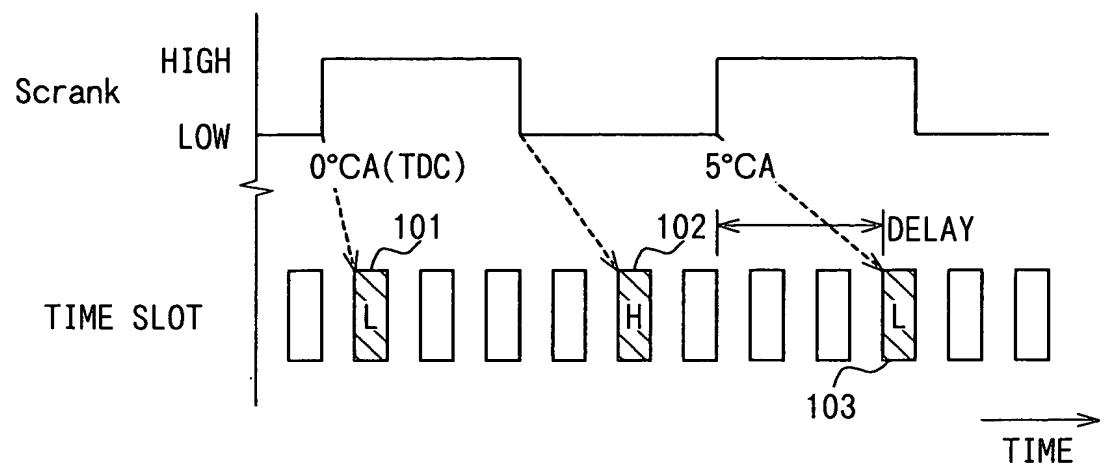


FIG. 13 PRIOR ART

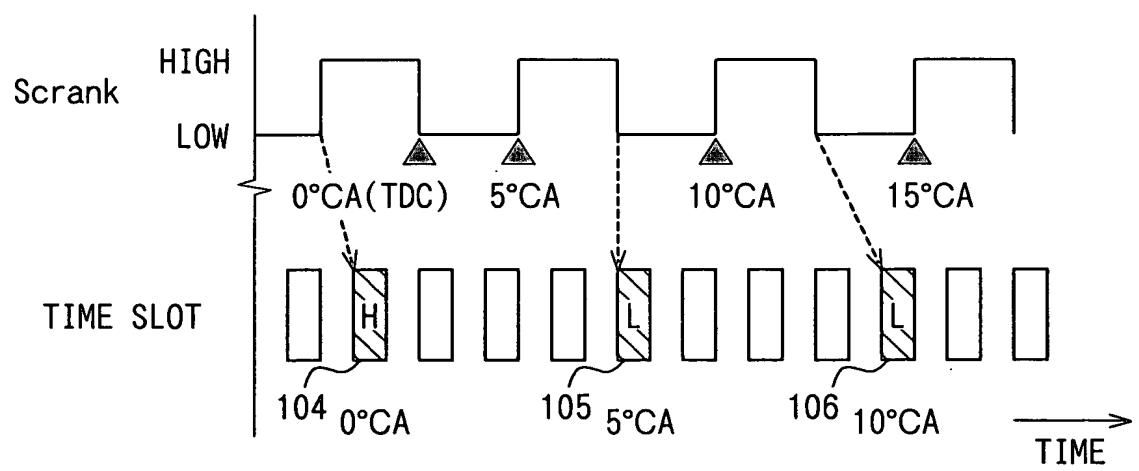


FIG. 14

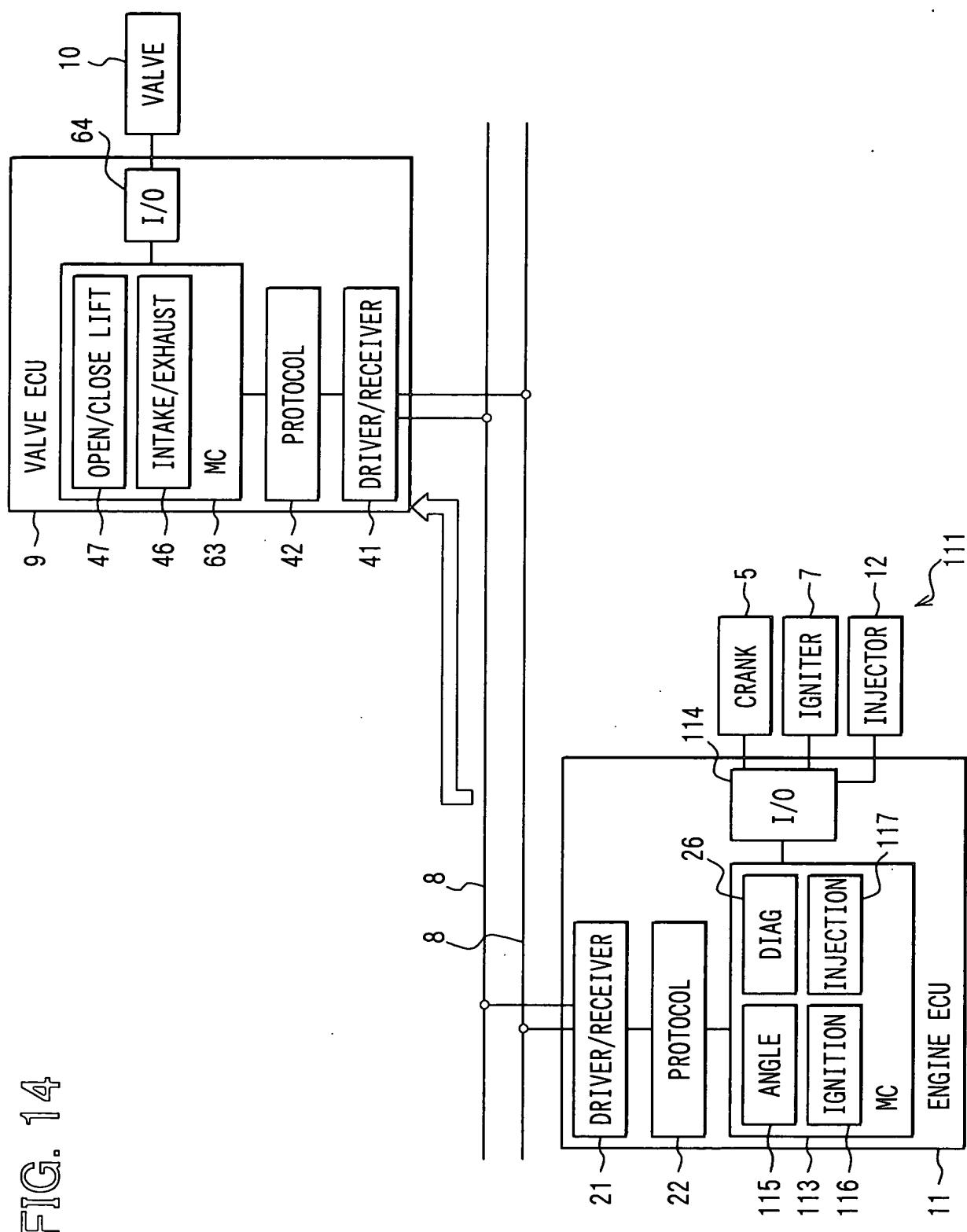


FIG. 15

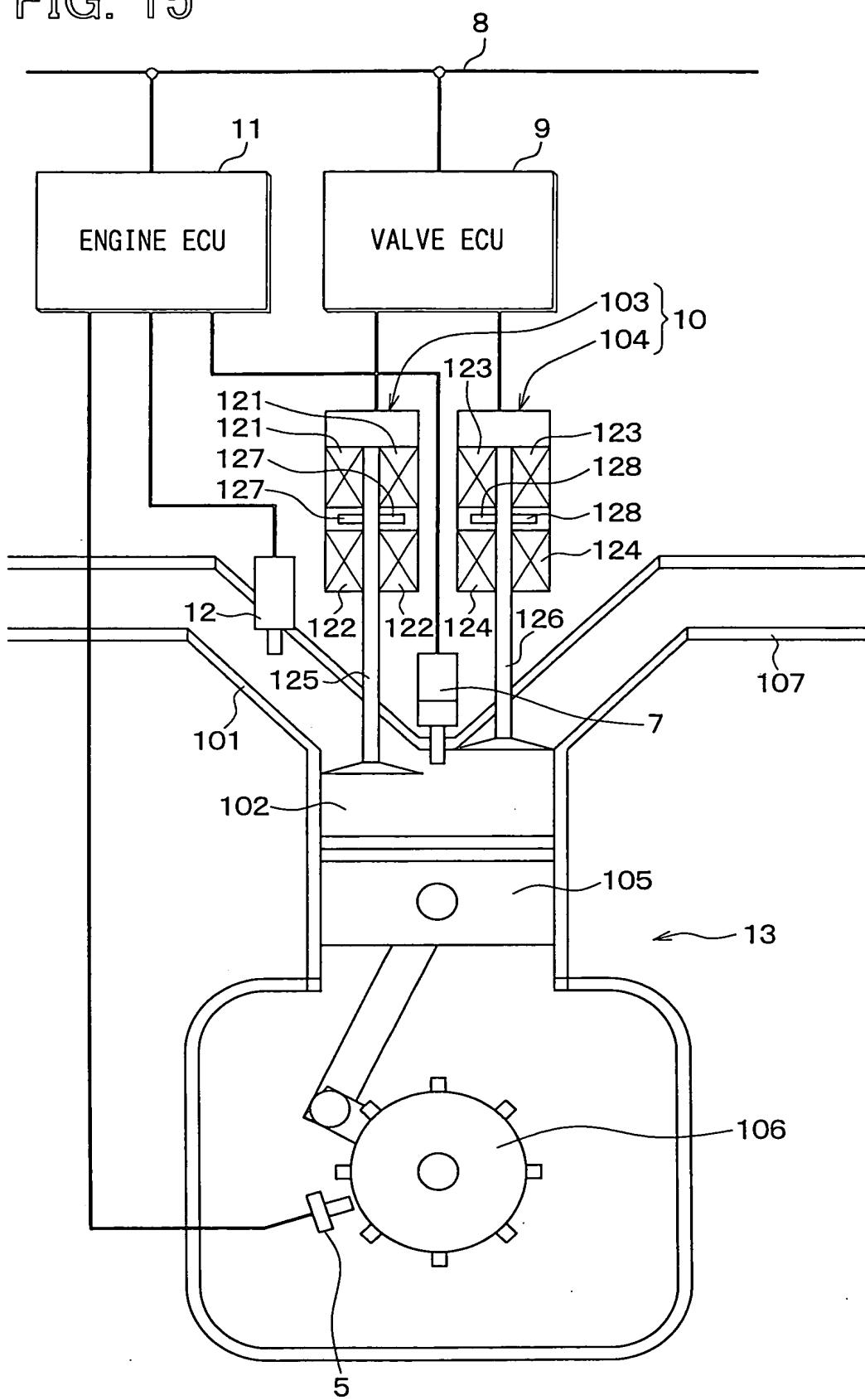


FIG. 16

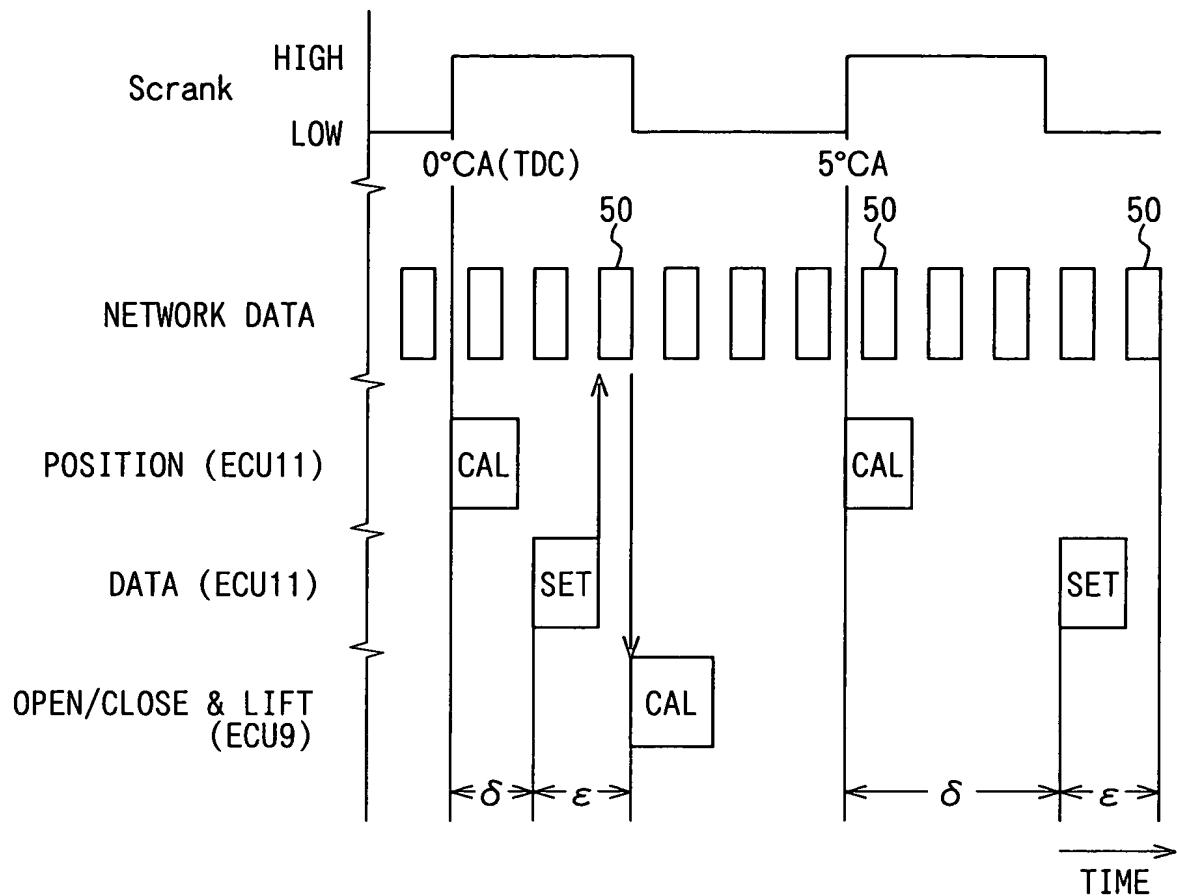


FIG. 17

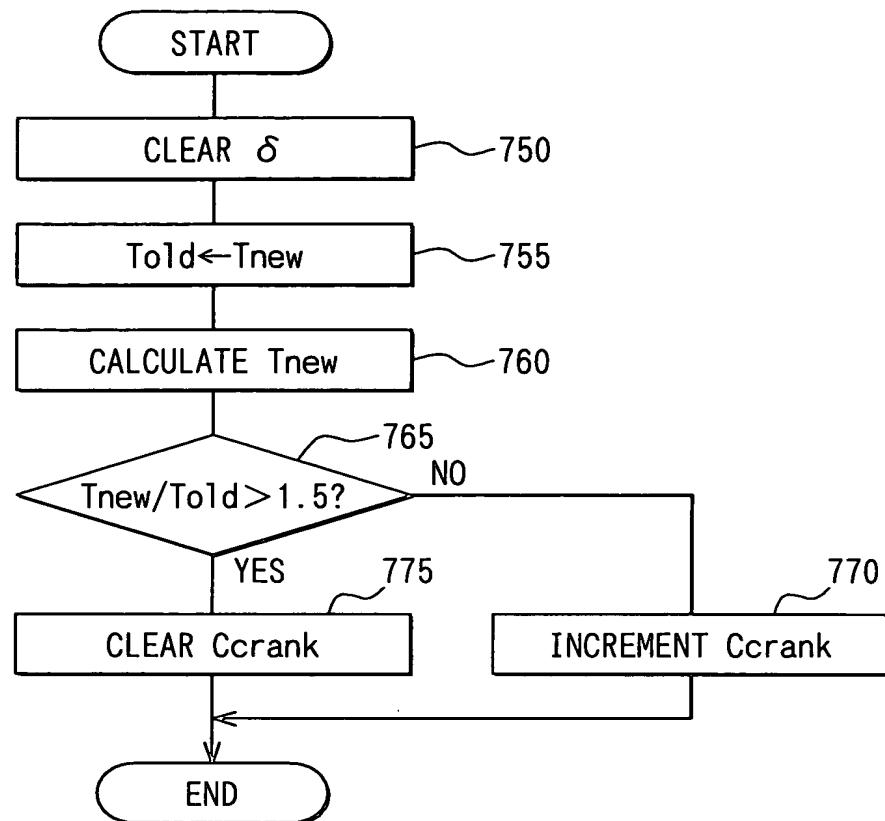


FIG. 18

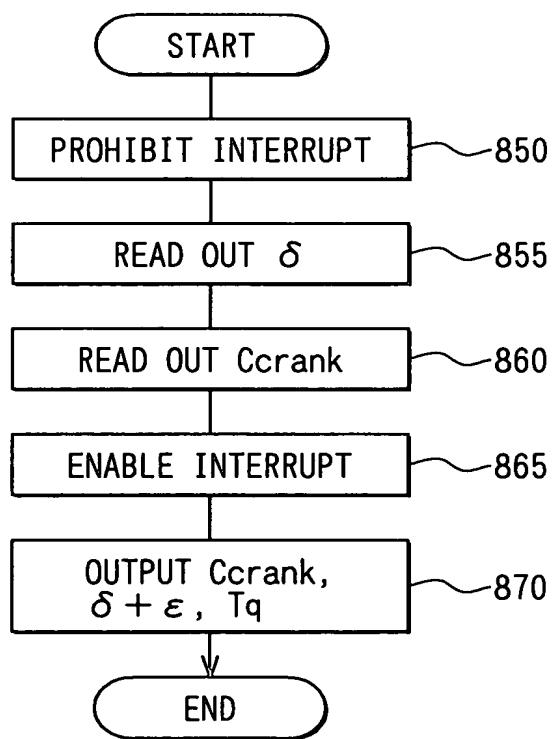


FIG. 19

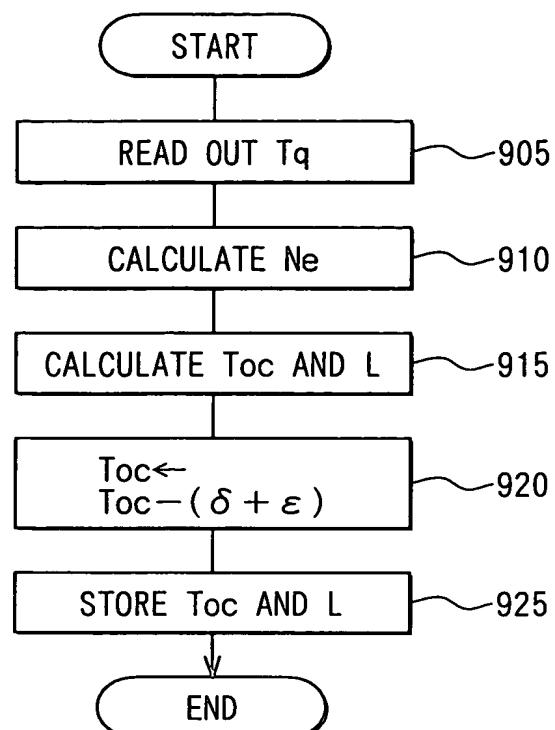


FIG. 20

CYLINDER	0°CA~180°CA	180°CA~360°CA	360°CA~540°CA	540°CA~720°CA
#1	SUCTION	COMPRESSION	EXPLOSION	EXHAUST
#2	COMPRESSION	EXPLOSION	EXHAUST	SUCTION
#3	EXHAUST	SUCTION	COMPRESSION	EXPLOSION
#4	EXPLOSION	EXHAUST	SUCTION	COMPRESSION

← 720°CA →